

QUORUM SENSING SIGNALING IN BACTERIA

Abstract of the Disclosure

5 The invention provides methods for identifying a modulator of quorum sensing signaling in bacteria, and for identifying a quorum sensing controlled gene in bacteria. In addition, the invention provides quorum sensing controlled genetic loci in *Pseudomas aeruginosa*. Novel indicator strains and vectors for engineering the strains for use in the method of the invention are also provided.

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